

## ABSTRACT OF THE DISCLOSURE

A method and system for accessing an IP network, in particular the Internet, and for working with it or with resources connected to it, in which case, in the IP network, a first session on the basis of a standard protocol, in particular the HTTP, and, via a user interface that is unrestricted at least on the output side, and in parallel therewith, a second session on the basis of a restricted protocol, in particular the WAP, and/or via a restricted user interface, are established and maintained in such a way that the first and second sessions are connected by an interprocess communication to form a hybrid session.